SECTION 17
Access Gate Controls & Accessories

EL 2000 Telephone Entry Systems

Designed to allow residents to communicate and control access to visitors

EL2000LG

Surface Mount Type

Optional Accessories
Heater Kit
Camera Kits
Directory Insert
Module Kit
RF Module Kit
Remote Keypad
Remote Keypad/Prox Combo
Versa XS Software

The EL2000 is designed to complement virtually any gated community and is flexible enough to be used in apartment buildings, condo complexes, office parks and commercial sites. 5 inch backlit LCD screen. Displays 4 lines with 20 characters. 2,000 flexible codes accepted. Codes can be programmed as directory codes or access codes. Optional plug-in modules. Camera Compatibility - Black & white and color CCTV. Simplified programming: The entire system may set up and maintained remotely via a modem or via a direct connected laptop with the versatile Versa XS™ 2.0 programming software. 1 Year Warranty. Wt. 25 lbs.

Dimensions:
15" H. x 12" W. x 3-5/8" D.

Intelligent Features, Built-in Functionality

CHAMBERLAIN® ELITE™

EL25G Telephone Entry / Access Control System

Designed to allow residents to communicate and control access to visitors

EL25G

Surface Mount Type

Dimensions:
6" H. x 10.5" W. x 3-15/16" D.

Simplified Installation:
Detachable hinge design lets you mount the unit on the back plate while making your wiring connections.

The Most Versatile Telephone Entry System For Residential and Light Commercial Applications

EL25G

CHAMBERLAIN® ELITE™

The EL25G is beautifully engineered for private residences, yet powerful and adaptable enough to be used in any gated community and is flexible enough to be used in apartment buildings, condo complexes, office parks and commercial sites. Four Built-in Relays: 4 independent relays can be set to activate doors or gates, strike, control, shunt, alarm or CCTV relays.
2,000 flexible codes accepted.
Codes can be programmed as directory codes or access codes.
Camera Compatibility - Black & white and color CCTV.
1 Year Warranty
Wt. 11 lbs.

Optional Accessories
Camera Kits
Directory Insert
Module Kit
RF Module Kit
Remote Keypad
Remote Keypad/Prox Combo
Versa XS Software

Access Gate Controls & Accessories

1835 Telephone Entry Intercom System PC Programmable System

DOORKING

1835 Surface Mount

DK1835-080

Surface Mount Recess Kit Available DK1803-150

13" H x 11.25" W x 4.75" D

The DKS 1835 telephone entry and access control system is suited for a wide variety of applications. Simple to use, yet these PC programmable systems are sophisticated enough to provide service for up to 3000 users, control up to 16 entry points and they can store the last 8000 events in its history buffer so you know the "three W's" of access control: who, when, where. With expanded optional capabilities, you can even add true anti-pass back and elevator control. Wt. 20-25 lbs. *Optional Camera Available.*

1835 Flush Mount
(Interior Use Only)

Shown With Optional Trim Ring

DK1835-084

13.5" H x 12" W x 2.5" D

Communication: True full duplex, Hands free Optional handset (surface or flush mount only available (ADA compliant).
Display: Single line 20 character super-twist LCD - 1/2 inch characters.
Mounting Styles: Surface, Flush or Wall Flush mount requires flush mounting kit Enclosures -Rated NEMA 4x
Capacity: Max 3000 phone numbers, 255 area codes 8000 event transaction memory Max 8000 Weig and device, 10 facility codes, 4 digit entry codes.
Door / gate control: Three (3) expandable to 16 with tracker expansion boards.
Programming Methods: Program via the internet (using DKS servers), modem or RS232 interface with V 6.1 or later programming and transaction analysis software Other programming methods include system keypad and remotely from a touch tone telephone.

1838 Multi-Door Controller

For Small Business, Office Buildings, Factories, Industrial Sites and Apartment Complexes

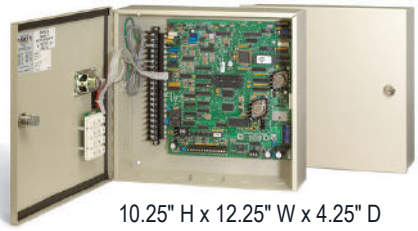
DOORKING

DK1838-080

500 CODES

DK1838-081

3000 CODES



10.25" H x 12.25" W x 4.25" D

THE MODEL 1838 multi-door access controller is ideal for any application that requires access control and reporting capabilities. The 1838 is a 2-door controller that easily expands to control up to 16 doors. This flexible system allows you to control access by means of encoded cards, five digit PINs (Personal Identification Number), wireless RF control, or with almost any 26-bit weigand devices. Additionally, our elevator control module restricts which floors system users have access to, making it an ideal system for high rise buildings. For additional security, the 1838 allows you to monitor activity AS IT HAPPENS on your computer display and with our anti-pass back memory, you can enable a TRUE anti-pass back system in one of three different configurations; passive, active and trap. With a 3000 user capacity, 8000 card code capacity and 8000 event history buffer, 31 security levels, elevator control and more, the 1838 out performs other controllers in its class.

* Stores up to 3000 user names. Memory sizes available: 500, 3000.
* Stores up to 255 area codes.
* Transaction buffer stores last 8000 events.
* Stores up to 8000 access card codes - dependent on system memory.
* 31 security (permission) levels, 29 programmable with 4 time zones each.
* Three anti-pass back configurations: passive, active and trap.
* Elevator control (note 1) for up to 4 elevators, each serving 64 floors.
* Expandable (note 2) to control up to 16 entry points.
* 4-digit entry codes, one for each telephone number.
* 3 form "C" dry contact relays.
* EEPROM memory.
* Two 16 VAC, 20 VA power transformers supplied.
* Compliant with UL 294. ETL listed.
* Wt. 20 lbs.

1802-EPD 100 Memory Telephone Entry System

Great For Two Door Access Up To 100 Names

1802 Surface Mount

DK1802-090

DOORKING

1802 Flush Mount

DK1802-091

12" H x 6.5" W x 5" D

The DKS 1802-EPD is an ideal telephone entry system that is suited for applications that have limited space and can be used in residential as well as commercial applications. The built-in Electric Directory eliminates the need for external or add-on directories. Visitors are easily identified by voice communication and can be granted or denied access directly from a touch-tone telephone. Wt. 15-20 lbs.

* 100 names & number memory capacity
* Full-Duplex Communication
* Programmable directory codes (1-4 Digits)
* 10 and 11 digit dialing capability
* Built-in A-Z scroll buttons and CALL button
* Two special inputs can be programmed for relay activation
* Built-in clock provides automatic relay activation
* Time zone restrictions on selected entry codes
* 2 relays for door / gate control
* Single-line electronic directory uses super-twist LCD with 5/16" characters
* Built-in postal lock provision

1808 Telephone Entry Intercom System Single Family or Small Business

DOORKING

DK1808-082

7.5" H. x 11" W. x 6.5" D.

The model 1808 is a small compact telephone entry system that is loaded with features. The distinctive styling of the 1808 makes it ideal for small residential or commercial applications. The built in directory, of the 1808 is ideal for small multi-home gated community applications. The 1808 is available in surface mount style only. Visitors are identified by voice communication via the telephone. Access is granted by pressing "9" on your touch tone telephone, or access can be denied by simply hanging up. The 1808 is available with or without a small, built-in directory. Contact your professional DKS system installer for more information about this and other DKS products. Wt. 15-20 lbs.

LED Lighting illuminates keypad and directory. The built in directory, of the 1808 is ideal for small multi-home gated community applications.

* Stores up to 1000 telephone numbers.
* EEPROM Memory.
* Full duplex commnication.
* 4-digit entry codes; same number as memory ordered.
* Six, 5-digit entry codes.
* 10 area codes.
* 16 VAC, 20 VA (250 ma) power transformer provided.
* Programmable directory codes (1-4 digits)
* Built-in time clock
* "Flash" entry codes
* Entry code time zones
* LED lighted keypad
* 2 relays for door / gate control
* Complies with UL 294; ETL Listed.
* 2 year limited factory warranty

1812 Classic Telephone Entry Intercom System Single Family or Small Business

DOORKING

1812 Plus Surface Mount

DK1812-081

9.25" H x 12" W x 4.5" D

The model 1812 is a unique telephone intercom system that allows homeowners to use their telephone as an intercom to speak to a guest at a front door or gate without the necessity to pay for an additional telephone line at their home. With it's "intercom mode" programming feature, the 1812 can also be connected to a PBX or KSU type system, making it ideal for small businesses to control access through a single door or gate. Visitors are easily identified by voice communication and can be granted or denied access directly from a touch-tone telephone. The 1812 is available in both surface and flush mount designs and includes the DKS auto-programming software for windows, allowing homeowners to program the system right from their computer. Optional Camera Available.

1812 Classic Flush Mount

Outdoor Use Ok

DK1812-087

9.25" H x 12" W x 4.5" D

* Connects directly to your existing phone line. By pass switch provided.
* EEPROM Memory.
* Stores up to 3 call forwarding numbers.
* Full duplex communication.
* 50, 4-digit entry codes.
* 24 VAC, 20 VA (250 ma) power transformer provided.
* FCC (US): DUF6VT-12874-OT-0.
* PC Programmable.
* Call waiting.
* Call forwarding.
* LED lighted keypad.
* 2 relays for door / gate control.
* Complies with UL 294; ETL listed.

1812 Plus Telephone Entry Intercom System Single Family or Small Business

DOORKING

1812 Plus Surface Mount

DK1812-089

6.25" H x 10" W x 5.25" D

The 1812 Plus is a unique communication and access control system that allows homeowners to use their existing telephone as an intercom to speak with a guest at a door or gate and is ideal for those applications requiring a basic, single door or gate, access control solution. Wt. 5 lbs. *Optional Camera Available.*

1812 Plus Flush Mount

Outdoor Use Ok

DK1812-091

9.25" H x 12" W x 4.5" D

* Connects directly to your existing C.O. (Central Office) phone line.
* Unique double ring identifies calls from the 1812.
* Two relays allow control of two doors or gates.
* Answer machine bypass from an off site location and "by-pass" a home answering machine to perform programming operations.
* Built-in call waiting so calls from the access system are never missed – even if you're on the phone.
* Call forwarding – never miss an access system call, even if you're away from your home.
* Dial-out function provides up to 27 alternate phone numbers for the system to call.
* Do-not-disturb feature.
* Program up to four "hold-open" time zones to keep your door or gate open during certain times of the day.
* Program up to 50 individual five (5) digit entry codes.
* Program up to 10 temporary entry codes with start and end dates and time zone restrictions.
* Special intercom programming mode allows the 1812 to be connected directly to a PBX or KSU phone system.

1812 Access Plus Telephone Entry Intercom System Single Family or Small Business

DOORKING

1812 Access+ Surface Mount

DK1812-090

6.25" H x 10" W x 5.25" D

The 1812 Access Plus includes all of the features found in the 1812 Plus and is designed for larger homes that require control of a main door or gate and up to six additional access points. Discerning homeowners will appreciate the additional programming, reporting and advanced features found in the 1812 Access Plus system. Wt. 5 lbs. *Optional Camera Available.*

1812 Access+ Flush Mount

Outdoor Use Ok

DK1812-092

9.25" H x 12" W x 4.5" D

* IP Addressable – uses TCP/IP communication to program the system from your PC via LAN/WAN or an Internet connection.
* Program from your PC. Intuitive, easy to use, Windows based software program included.
* Two relays on the main board control a door and gate, plus control up to six (6) additional access points with card readers, keypads or RF controls via RS-485 communication.
* 100 card/transmitter/keypad codes (50 with phone numbers; 50 access codes only).
* Control all access points from your PC. Schedule lock and unlock times and easily lock or unlock an access point with the click of your mouse.
* 500 event transaction buffer can be downloaded to your PC and provides you with a record of all events at the access point(s).
* Setup email notification of certain events of your choice. For example, an email can be sent to you when a certain access code is used.
* Dial-out function provides up to 27 alternate phone numbers for the system to call.

TAC1 Single Line Telephone Access Control For Single Family

CHAMBERLAIN LiftMaster

LMTAC1

7.5" H. x 11" W. x 6.5" D.

The TAC1 provides wired communication and secure access control at the gate or door. Homeowners can use any touch-tone phone in their home to speak to a visitor, and then grant or deny access through their gate or door. Hardwired for power and connected directly to the existing telephone line, the TAC1 greets visitors with a highly visible, backlit keypad, and attractive styling. And its rugged, tamper-resistant poly carbonate enclosure is engineered for maximum impact resistance without dents or corrosion. Utilizing Security+® technology, the TAC1 can deliver complete independent wireless control of two entrances when paired with LiftMaster® Door or Gate Access Systems, or a LiftMaster Security+ receiver. This means that even if a vandal should break into the TAC1 enclosure, it is impossible for them to command the gate or door to open. Wt. 8 lbs.

* Call button: separate usef-friendly push button initiates a phone call to the resident
* Digital voice quality: provides automatic sound leveling and background noise filtering for clearer communication
* Distinctive ringing: distinguishes between a standard phone call and a visitor request call
* Call waiting: allows you to answer a call from the gate/door while in the middle of another outside call
* Call forwarding: allows you to greet a visitor, even when you're not home
* Remote open: open two entrances independently from your home or office
* "Party" mode: to open, and hold your entrance open
* "Vacation" mode: locks the system down to administrator control only
* "Intercom" mode: useful to make wired phones active for access in "cellular only" homes
* Do not disturb: silence the telephone call mode for additional privacy
* Entry codes: up to 200 4-digit codes can be set as permanent or one-time-use-only
* Security+ Rolling Code Technology: provides seamless communication between LiftMaster door and gate openers
* Flexible dual control feature: unit may be connected to two devices, such as a door or gate
* 1-year warranty

Linear RE-1 Telephone Entry System Residential ~ Light Commercial

The Model RE-1N Residential Telephone Entry System is designed for residential or light commercial access control applications. The speaker-phone, keypad, radio receiver, and optional video camera are housed in a rugged enclosure that can be mounted to a pedestal or bolted directly to a wall. The die cast keypad keys have bright, easy-to-read graphics and are lit with an overhead light. The two operation buttons; CALL and HELP, are machined for heavy-duty reliability. Wt. 8.6 lbs.

6.45" W x 10.81" H x 3.74" D

LinearACCESS

LINRE-1N

* Dramatic Contemporary Styling
* Cast Housing; Nickel finish
* Downlighting
* Voice Prompts, User Friendly, Owner Friendly
* Two Programmable Outputs Control Two Openings
* Obstacle Reverse, Alarm Shunt
* Optional Low Light CCTV Camera Kit (Model RE-BWC1)
* Provisions for Knox Box
* Simple to Program and Maintain through On Board Keypad, Touchtone Telephone, or Computer with Modem
* 450 Event Memory Log
* Supports 100 Entry Codes
* Supports 100 Block-Coded Transmitters
* Applications include Single Residence, Commercial Sites, Employee Parking
* Built-in superheterodyne radio receiver
* Mega Code format
* Operating Frequency: 318 MHz
* Backup battery ready
* 2 year limited factory warranty

Linear RE-2 Telephone Entry System Residential ~ Light Commercial

The Model RE-2N Residential Telephone Entry System is designed for residential or light commercial access control applications. The speaker-phone, keypad, radio receiver, and optional color video camera are housed in a rugged enclosure that can be mounted to a pedestal, bolted directly to a wall, or mounted recessed in a wall with the optional trim ring. The die-cast keypad keys have bright, easy-to-read graphics and are lit with overhead lights. The two operation buttons; CALL and HELP, are machined for heavy-duty reliability. Wt. 8.6 lbs.

LinearACCESS

LINRE-2N

10" W x 6-1/8" H x 4" D

Optional nickel finish trim ring for flush mounting the RE-2N telephone entry system.
Use Trim Ring: P/N ACP00915

* Cast Housing; Nickel finish
* Downlighting
* Voice Prompts, User Friendly, Owner Friendly
* Two Programmable Outputs Control Two Openings
* Obstacle Reverse, Alarm Shunt
* Optional Color CCTV Camera Kit (Model CCM-2)
* Provisions for Knox Box
* Simple to Program and Maintain through On Board Keypad, Touchtone Telephone, or Computer with Modem
* 450 Event Memory Log
* Supports 100 Entry Codes
* Supports 100 Block-Coded Transmitters
* Applications Include Single Residence, or Commercial Sites.
* Built-in superheterodyne radio receiver Mega Code format
* Operating Frequency: 318 MHz
* Backup battery ready
* 2 year limited factory warranty

ENFORCER

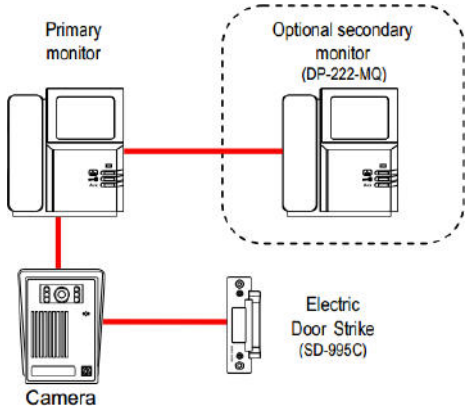
DP-222Q Color Video Door Phone

For Home or Business Use

ENFDP-222Q

The ENFORCER Color Video Door Phone displays an image of the visitor in real time on the phone's monitor, while a built-in microphone and speaker on the camera unit let users communicate with visitors. Authorized visitors can be granted entry with the push of a single button from inside the protected premises.

* For home or business use.
* Simple 2-wire connection.
* Camera has 6 LEDs for nighttime operation.
* Remotely and securely talk to visitors.
* Unlock doors, gates, etc. from the monitor (requires additional hardware such as a door strike or an electromagnetic lock).
* High-quality TFT-LCD monitor.
* Easily connect a secondary monitor DP-222-MQ (sold separately).
* Built-in microphone.
* Adjustable contrast, brightness, and ringer volume.
* Includes power supply, cable, and mounting accessories.



CAMERA	
Type	Color Camera
Chip	CCD
Resolution	420 TV lines
Relay output	1A @12VDC max. Dry contact
Lens	3.6 mm
Weight	11 oz.
Dimensions	5-1/4" x 3-9/16" x 1 3/8"

MONITOR	
Display	TFT-LCD
Weight	1 lb. 7 oz.
Power consumption	440mA max.
Power source	17VDC
Dimensions	7-5/8" x 8-1/2" x 1 13/16"

1503 Surface Mount Digital Keypad

Single Family or Small Business

DOORKING

DK1503-081

2 Codes
6.25"H x 5.25"W x 4.375"D.

The DKS 1503 digital keypads provides access control for virtually any application where digital code entry is desired and they are available for stand-alone applications or for connection to an access controller. These vandal resistant keypads use stainless steel faceplates, galvanized steel sub-plates and are housed in a rugged steel cabinet. Wt. 8 lbs.

Non-Lighted Unit

DK1503-080

5.375"H x 4.5"W x 5.25"D.

* Stores two 4-digit entry codes, two 5-digit entry codes and two 4-digit hold codes.
* Single Form C dry contact relay.
* Operates on 12 to 24 volt AC or DC power.
* Ideal for controlling doors or gates.
* Add or delete individual codes from the key pad.
* "Hold" code to latch open a door or gate.
* EEPROM Memory.
* LED Lighting (lighted units only).
* 2 year limited factory warranty

1506 Surface Mount Digital Keypad

Single Family or Small Business

Surface Mount

DK1506-080

10 Codes
6.25"H x 5.25"W x 4.375"D

DOORKING

Lighted Keypads

Programmable

Flush Mount
1506 Available

8.375"H x 7.125"W x 4"D

The DKS 1506 digital keypads provides access control for virtually any application where digital code entry is desired and they are available for stand-alone applications or for connection to an access controller. These vandal resistant keypads use stainless steel faceplates, galvanized steel sub-plates and are housed in a rugged steel cabinet. The 1506 series keypads are surface mounted. Flush mount available. Wt. 8 lbs.

DK1506-082	With - **50 Codes**
DK1506-083	With - **100 Codes**
DK1506-084	With - **250 Codes**
DK1506-085	With - **500 Codes**
DK1506-086	With - **1000 Codes**

* 4-digit entry code memory: 50, 100, 250, 500, 1000 (select one).
* Six 5-digit entry codes.
* Two Form C dry contact relays.
* Time zone inputs.
* Secondary keypad capability.
* Operates on 16 volt AC power.
* Ideal for controlling doors or gates.
* Add or delete individual codes from the key pad.
* "Hold" codes to latch open a door or gate.
* EEPROM Memory.
* LED Lighting
* 2 year limited factory warranty

Access Gate Controls & Accessories

Enforcer Heavy Duty Stand Alone Surface Mount Keypad

Residential ~ Light Commercial

ENFORCER

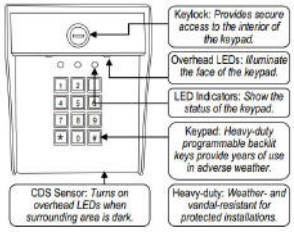
Rugged Construction.
Up to 210 users.
Two Form C relays rated 12A@14VDC.
12~24 VAC/VDC operation.
Wt. 4 lbs

ENFSK-3523-SDQ

5" W. x 6-1/2" H. x 4-3/8" D.

* Rugged construction: Heavy-duty stainless-steel faceplate with a coated steel backing.
* Code flexibility: Codes can be four or five digits long.
* Dual voltage: 12~24 VAC/VDC operation.
* Two Form C relays rated 12A@14VDC.
* Door sensing input allows for anti-tailgating operation.
* Overhead LEDs and programmable backlit keys for easy use in the dark.
* Each relay output can be set from 1~99 seconds or toggle.
* Wrong code lockout: After three wrong codes are entered, the keypad will go into lockdown for 55 seconds.
* Tamper switch: N.C. dry contact, 3A@125/250 VAC.
* Egress / pushbutton input.

Overview:


Keylock: Provides secure access to the interior of the keypad.
Overhead LEDs: Illuminate the face of the keypad.
LED Indicators: Show the status of the keypad.
Keypad: Heavy-duty programmable backlit keys provide years of use in adverse weather.
CDS Sensor: Turns on overhead LEDs when surrounding area is dark.
Heavy-duty: Weather- and vandal-resistant for protected installations.

Enforcer Stand Alone Surface Mount Keypad

Residential ~ Light Commercial

ENFORCER

Weather-Resistant
Rugged, Illuminated
Stand-Alone Keypad
110 Users, 4-8 digit codes
2 relay outputs, backlit keys, surface mount.
Wt. 1.2 lbs

ENFSK-1123-SQ 3-1/8" W. x 4-15/16" H. x 2" D.

* 2 relays: 5A@28VDC Form C, N.O./COM/N.C.
  1A@28VDC Form C, N.O./COM/N.C.
* Each relay can be programmed for momentary (1-999 seconds) or latch.
* Egress input for exiting the protected premises.
* Dual voltage: 12~24 VDC/VAC operation.
* Lifetime limited warranty.
* Tamper switch: N.C. dry contact 3A@12VDC.
* All features are programmed directly from the keypad: No need for an external programmer.
* Duress output: signals a silent alarm if an authorized user is forced to open the door under duress.
* Door-forced-open alarm output.
* Door-propped-open alarm output.
* Keypad can be programmed to emit beeps for key presses or operate in silent mode.
* EEPROM memory protects programmed information in case of power loss.
* Auto or manual code entry checking:
  -- Auto: No # key required after each code.
  -- Manual: # key must be pressed after every code.

Enforcer Stand Alone Flush Mount Keypad

Residential ~ Light Commercial

ENFORCER

Weather-Resistant
Rugged, Illuminated
Stand-Alone Keypad
110 Users, 4-8 digit codes
2 relay outputs, Backlit keys,
Flush Mount.
Wt. 0.90 lb.

ENFSK-1123-FQ 3" W. x 4-3/4" H. x 2" D.

* 2 relays: 5A@28VDC Form C, N.O./COM/N.C.
  1A@28VDC Form C, N.O./COM/N.C.
* Each relay can be programmed for momentary (1-999 seconds) or latch.
* Egress input for exiting the protected premises.
* Dual voltage: 12~24 VDC/VAC operation.
* Lifetime limited warranty.
* Tamper switch: N.C. dry contact 3A@12VDC.
* All features are programmed directly from the keypad: No need for an external programmer.
* Duress output: signals a silent alarm if an authorized user is forced to open the door under duress.
* Door-forced-open alarm output.
* Door-propped-open alarm output.
* Keypad can be programmed to emit beeps for key presses or operate in silent mode.
* EEPROM memory protects programmed information in case of power loss.
* Auto or manual code entry checking:
  -- Auto: No # key required after each code.
  -- Manual: # key must be pressed after every code.

Linear AK-11 Surface Mount Digital Keypad

Residential ~ Light Commercial

The Model AK-11 exterior keypad is housed in a rugged cast aluminum enclosure that can be post mounted or bolted directly to a wall. The die-cast keys have bright, easy-to-read yellow graphics. Up to 480 entry codes, from 1 to 6 digits in length, can be programmed. They can activate either, or both, of the relay outputs. Relay #1 has a 5 Amp capacity. Relay #2 has a 1 Amp capacity. The relays can be set for timed or latch-on/latch-off toggle operation per each individual entry code. Wt. 2.5 lbs.

LINAK-11 4" W x 5-1/2" H x 3" D

* Four independent outputs and timers: two form C re lays and two solid-state open collector outputs with unique programming per entry code.
* Two LED indicators show system status.
* Key operating features include: door sense input; inhibit input; request-to-exit input; alarm shunt output; timed anti-passback; and keypad lockout.
* Programmable courtesy light illuminates keypad for 1, 2, 3, or 4 minutes, or always on.
* Tactile and audible feedback.
* Keylock secures keypad to mounting backplate.
* 1 year limited factory warranty.

LinearACCESS

Linear AK-2W Flush Mount Digital Keypad

Residential ~ Light Commercial

The Model AK-21W Weather-resistant keypad is housed in a rugged, plastic enclosure and is designed to be mounted in a standard single-gang electrical box. The die-cast keys have bright, easy-to-read yellow graphics. Up to 480 entry codes, from 1 to 6 digits in length, can be programmed. They can activate either, or both, of the relay outputs. Relay #1 has a 5 Amp capacity. Relay #2 has a 1 Amp capacity. The relays can be set for timed or latch-on/latch-off toggle operation per each individual entry code. Wt. 2 lbs.

Mounted in a Single-Gang Electrical Box

Side View

LINAK-21W 3" W x 5" H x 3" D

* Designed for outdoor applications.
* Mounts in a single gang electrical box using security screws; tool included.
* Four independent outputs and timers: two form C relays and two solid-state open collector outputs with unique programming per entry code.
* Two LED indicators show system status.
* Key operating features include: door sense input; inhibit input; request-to-exit input; alarm shunt output; timed anti-passback; and keypad lockout.
* Built-in LED courtesy lights.
* Tactile and audible feedback.
* 1 year limited factory warranty.

LinearACCESS

Advantage DKLP Digital Keypad Low Power

Residential ~ Light Commercial

Designed to be used with a solar gate operator or a LOW POWER application. Power consumption under 20uA, and a 100 code configurations. Non-volatile memory is standard.

AAS American Access Systems, Inc.

AAS19-100 5.25" H x 4.75" W x 4.50" D

Surface Mount & Non-Lighted

Relay Specs:
DC Load AC Load
Contact Rating 2A @ 30V .5A @ 120V
Max. switching voltage 125V 125V
Max. carrying current 2A 2A
Max. switching power 24W 60VA

Features:
- Programmable four digit codes available: 100
- Programmable Personal Master Code
- Variable relay output time: 1 - 9 seconds
- Audible tone
- Non-volatile memory
- Power consumption: 20UA @ 12VDC in idle mode
- Limited two year warranty

LiftMaster Universal Wireless Keypad
Programmable Digital Keyless Entry

Features:
* Slide-up weatherproof cover.
* 9V Battery (included).
* Simple programming
* 1 year warranty.

Manufacturer & Frequency Compatibility:
* Chamberlain 390 MHz Rolling Code.
* Chamberlain 315 MHz Rolling Code.
* Chamberlain 390 MHz Billion Code.
* Chamberlain 390 MHz Dip Switch. (7, 8 and 9 position).
* Genie 390 MHz Rolling Code (Intellicode).
* Genie 315 MHz Rolling Code (Intellicode).
* Genie 390 MHz Dip Switch. (9 and 12 position).
* Linear 300 MHz MultiCode.
* Linear 300 MHz MultiCode.
* Moore-O-Matic 310 MHz.
* Stanley 310 MHz Rolling Code (SecureCode).
* Stanley 310 MHz Rolling Code (10 Position).
* Wayne-Dalton.

LM387LM

5-15/16" H. x 2-1/2" W. X 1-1/8" D.
Wt. 1 lb.

LiftMaster Wireless Keypad
Programmable Digital Keyless Entry

Open or close your garage door without using a remote control or key. The LiftMaster® Wireless Keyless Entry System can open the door using a private 4-digit code you program directly into the unit. You can also program it with temporary access codes for visitors

Compatible with 315MHz & 390 MHz

* Security+2.0™ and Security+® rolling code technology assures a new code is sent every time the keypad is used and virtually eliminates interference.
* Temporary password option enables visitors or delivery and ser vice personnel to enter the garage without giving them your personal code.
* Completely wireless – powered by one 9-volt battery (included)
* Weatherproof flip-up protective cover
* Backlit keypad makes numbers easy to see, even in the dark.
* One-button-to-close feature makes it easier than ever to close your garage door (works with all LiftMaster® garage door openers manufactured since 2006)
* Compatible with all LiftMaster® garage door openers manufactured since January 1993

LM877MAX

5-15/16" H. x 2-1/2" W. X 1" D.
Wt. 1 lb.

MultiCode Wireless Keypad
Programmable Digital Keyless

300 MHz
6-1/4" H. x 2-5/8" W. X 1" D.
Wt. 1 lb.

* 300 MHz Frequency Gate or Garage Door Opener Key-pad.
* 10 Dip Switches, single channel, will operate one device.
* Easy installation, mounts with just two screws, instructions included.
* Back light keypad for night time. Visibility (25 sec.).
* Weather proof casing.
* 4 Digit Alpha/Numeric Codes.
* Powered by a 9 volt battery included.
* 18 Month limited factory warranty.

4200

Linear Delta3 Wireless Keypad
Programmable Digital Keyless

310 MHz
7-1/2" H. x 2-1/2" W. X .875" D.
Wt. 1 lb.

* Compatible with ALL Delta3 system Products.
* 310 MHz frequency, 8 dip switches.
* The Delta3 radio format provides 256 different codes.
* Compatible with models DT, DTC, DT2A, DT4A, LB.
* Keypad has a backlight for night time operation and has a cover to protect against the elements.
* 9-volt battery included.
* Activates multiple Delta3 receivers.
* Mounting hardware supplied.
* 1 year limited factory warranty.

LINDTKP

Genie Intellicode Wireless Keypad
Programmable Digital Keyless

390 MHz
6-3/4" H. x 2-1/2" W. x 1-1/8" D.
Wt. 1 lb.

* 8 Digits pin numbers.
* Lighted Keypad.
* Programming is retained during a battery change.
* 3 incorrect PIN entries the keypad will shut off.
* This keypad will operate up to three (3) doors, 390 MHZ Frequency with code rotating. Intellicode format.
* Compatible with all Genie Intellicode Series II garage door openers.
* The Genie keypad model GWKIC offers secure garage entry without using a remote control.
* Convenient if you leave without a remote or to give access to guests, family...etc.

GENGWKIC

LiftMaster Wireless Access Gate Control Surface Mount Digital Keypad

Compatible With LiftMaster Radio Receiver 315 MHz

Wireless Keypad - 5 Code

The WKP5LM Wireless Keypad is simple to install and simple to use, and offer the best that the industry has to offer. The WKP5LM is the 5-code version, and the WKP250LM3 is the 250-code version (*250 code can be special ordered*). These units combine the simplicity of wireless installation with the robust feature sets of higher priced keypad controllers.

LMWKP5LM

4-3/8" W. x 5-3/8" H. x 4-5/16" D.
Wt. 5 lbs.

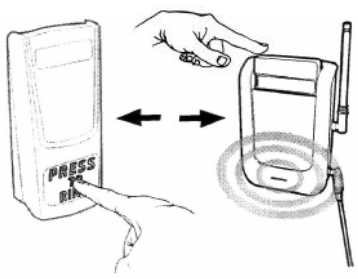
For use On 1 Gate or Door

* Up to 500-foot range
* Operates for 2 years on four AA batteries
* Secure digital encryption
* Audible confirmation
* Night-light on motion
* Immune from lightning strikes
* Pedestal or surface mount
* Error Lockout: after 7 wrong codes, the unit will lock out for five minutes
* "One-Shot" Codes: single-use codes for visitors (WKP5LM has 5)
* "Party" Mode: holds gate or door open indefinitely for guests
* 1 year warranty

Wireless GateBell Keypad

The new WGB315 Wireless Gatebell Keypad is used to open a gate or door, allowing accepted visitors to enter the premises. The wireless keypad can be mounted anywhere outside for visitor access, and the base station with remote control can be placed in any convenient location within the home or business. When the audible visitor notification is received from the base station, the property owner simply presses the remote control to grant the visitor access. Compatible with LiftMaster®, Elite Gate Operators and Commercial Door Operators with a 315 MHz radio receiver. It is perfect for single family residences and basic commercial applications.
Wt. 2 lbs.

*Completely wireless *One-step programming *Expandable to include multiple base stations *Temporary password option *4-digit coding for visitor/tenant access *Backlit keypad *1 Wireless Keypad per gate or commercial door.



LMWGB315

DoorKing 1520 Card Reader

Stand Alone Door / Gate Control

The model 1520 proximity card reader/access controller provides users with a single door stand-alone access control system in a small compact package which is easy to program with the built-in programming keypad. The 1520 is available with an AWID, DKS, or HID proximity card reader. Wt. 8 lbs. 2 year limited factory warranty. Can be post mounted. 16 VAC, 20 VA power transformer supplied. Wt. 8 lbs.

7.13" H. x 5.25" W. X 4.75" D.

DKS DOORKING

Part #	Step 1 Choose a Reader	Step 2 Choose Max. Codes	Step 3 Clamshell Cards *(In Lots of 50)*
DK1520-080	AWID Reader		
DK1520-082	HID Reader		
DK1520-040		125 codes	
DK1520-041		500 codes	
DK1520-042		1000 codes	
DK1508-020			AWID Cards
DK1508-018			HID Cards
DK1508-048	Serial Printer to provide activity reports		

KPR2000 Single Entry Access Control Keypad and Proximity Reader

The KPR2000 is a feature-rich Keypad and proximity card reader access controller that is simple to install and looks great, making it an excellent choice for both residential and commercial applications. A secure and vandal-resistant enclosure with a gray powder coated finish creates an upscale and stylish appearance. Cool blue backlighting of the keys assures day or night visibility. The KPR2000 supports a maximum of 2,000 users in multiple access configurations (Card Only, Card or 4 to 8 Digit PIN, or Card + PIN). Supports industry standard 26-bit Wiegand proximity card format, but can also be programmed to communicate with 26-34-bit Wiegand input/control devices.

3.2" W. x 5" H. x 1.1" D. Wt 1.3 lbs.

LMKPR2000

* Operating Voltage : 12-24VDC
* Read Range - Proximity: 1 inch - 2.5 inch.
* Relay Timer: 1-99 seconds.
* Alarm Timer: 1-3 minutes.
* Stand-alone or Wiegand pass-through.
* 2,000 users maximum: card, PIN, card and PIN.
* Multi-color LED status display and backlit keypad.
* Advanced programming features including block enrollment and adjustable relay output time.
* 10 panic card/PIN access codes (opens the entry and sets the alarm), also includes anti-tamper alarm.
* Integrated alarm buzzer & output.
* One programmable relay output.
* Latch made to hold door/gate open.
* Program cards included for rapid programming.

CHAMBERLAIN LiftMaster

Accessories

PS12D2A Power Supply 12VDC, 2 Amp with Screw terminals

SNACPKH3-2 Proximity Cards Clamshell Sleaves of 50

PEDAD - Pedestal Flange Adapter Features a low-profile design. Pre-drilled for quick and easy installation of LiftMaster Stan-alone devices. Corrosion resistant, welded, power coated steel construction.

LiftMaster Internet Gateway MyQ™ Enabled Accessory

This revolutionary new accessory features built-in MyQ® technology that connects to the Internet and allows you to monitor and operate your garage door opener or gate operator, or turn on or off lights in or around your home, from anywhere in the world by using your smartphone or computer. It utilizes a two-way communication system that puts freedom and control in your hands.

LM828LM

4-1/4" L. X 2-1/4" W. X 1" D. - Wt. 0.25 lb.

* Control and monitor your garage door opener, gate operator, house lights and other LiftMaster® MyQ® enabled accessories using a smartphone or computer.
* Easy and fast installation through your in-home router
* No Annual activation fee
* Compatible only with the following LiftMaster® products: LiftMaster® Security+2.0™ garage door openers with a yellow learn button (models 8500, 8550 and 8360), LiftMaster® Security+2.0™ gate operators (models CSW24V, CSL24V or LA500), MyQ® Control Panel (model 888LM) and related MyQ® accessories (823LM, 825LM and 829LM).

LiftMaster Garage and Gate Monitor MyQ™ Enabled Accessory

Now you won't have to go downstairs or outside to see if you accidentally left the garage door or gate open. With the LiftMaster® Garage and Gate Monitor, you can check and close the garage door or gate from any room in the house.

LM829LM

* MyQ® enabled technology allows you to monitor and close up to four garage doors or gates from any room in the house.
* Green and red LEDs indicate whether the garage door or gate is open or closed.
* Volume-controlled audible alert lets you know when the garage door is being opened.
* Fast, easy installation.
* Compatible only with LiftMaster® Security+2.0™ garage door openers (models 8550 or 8360) or gate operators (models CSW24V, CSL24V or LA500).

LiftMaster Remote Light Control MyQ™ Enabled Accessory

Lights on. Lights off. The LiftMaster® Remote Light Control lets you control your home lighting in three ways: with your garage door opener remote control, your garage door opener (it mimics the garage door opener work lights), or from your smartphone or computer via the LiftMaster® Internet Gateway accessory.

LM825LM

* Operate any lamp using your garage door opener remote control, or via the LiftMaster® Internet Gateway using your smartphone or computer.
* Expand lighting in your garage to work with the garage door opener work lights by programming directly into your garage door opener.
* Control plugs into any interior wall outlet.
* Can be used with any lamp that utilizes incandescent, fluorescent or LED light bulbs up to 600 watts maximum.
* Compatible only with LiftMaster® Security+2.0™ garage door openers, Security+2.0™ remote controls and accessories enabled by MyQ® technology.

LiftMaster Remote Light Switch MyQ™ Enabled Accessory

Now you can control your house lights at the touch of a button. The LiftMaster® Remote Light Switch replaces any single light switch, allowing control of the lights remotely via the LiftMaster® Internet Gateway or garage door opener remote control.

Wall Plate Not Included

LM823LM

* Replaces a single light switch to control lights remotely.
* Turn on lights in the garage, yard or home using the garage door opener remote control.
* Use with the LiftMaster® Internet Gateway to control lights from a smart phone or computer.
* Compatible only with LiftMaster® Security+2.0™ garage door openers, Security+2.0™ remote controls, and accessories enabled by MyQ® technology.
* Wall plate not included.

DoorKing 1206 Face Plate Key Switch

Indoor Only - Residential ~ Commercial

DK1206-080

The DKS 1206 key switches provides access control for virtually any application where simple key switch entry control is desired. These key switches use stainless steel faceplates. The 1206 is designed for indoor applications and mounts in a single-gang electrical box. Wt. 2 lbs.

Specifications:

* Mortise type key cylinder.
* Normally Open / Normally Closed switch contacts (field selectable).
* Mounts into a single-gang electrical box.
* Dimensions: 4" H. x 2.875" W.
* 2 year limited factory warranty

DoorKing 1207 Surface Mount Key Switch

Indoor Only - Residential ~ Commercial

The DKS 1207 series family of key switches provides access control for virtually any application where simple key switch entry control is desired. These vandal resistant key switches (except 1206) use stainless steel faceplates, galvanized steel sub-plates and are housed in a rugged steel cabinet. Wt. 4 lbs.

DK1207-080

Specifications:

* Mortise type key cylinder.
* Normally Open / Normally Closed switch contacts (field selectable).
* Dimensions: 5.5" H. x 4.5" W. x 5.5" D.
* 2 year limited factory warranty

CHAMBERLAIN LiftMaster

LiftMaster® Brand Transmitters & Receivers

SECURITY +

LM300MC

LM312HM & LM412HM

LM365LM

LM371LM

LM375LM

LM372LM

LM374LM

LM373LM

LM971LM

LM972LM

LM973LM

LM974LM

Part	Description	Switches	Freq.	Wt.
LM300MC	Single Button Transmitter (Multi-Code Compatible)	10	300	0.25 lb.
LM312HM	12/24 Volt High Memory Universal Coaxial Receiver	None	315	0.50 lb.
LM365LM	115 Volt Plug-in Universal Radio Receiver (Sec. +)	None	315	0.55 lb.
LM371LM	Single Button Transmitter (Sec. +) use 312HM Receiver	None	315	0.25 lb.
LM372LM	Double Button Transmitter (Sec.+) use 312HM Receiver	None	315	0.25 lb.
LM373LM	Three Button Transmitter (Sec. +) use 312HM Receiver	None	315	0.25 lb.
LM374LM	Four Button Transmitter (Sec. +) use 312HM Receiver	None	315	0.25 lb.
LM375LM	Two Button Universal Transmitter Compatible with the following brands MultiCode®, Genie®, Linear/Moore-o-Matic®, Stanley®, Overhead Door®, Wayne-Dalton®, Craftsman®, Chamberlain®, LiftMaster®. use 850LM, 312HM & 412HM Rec.	Yes	300, 310, 315, 372, 390 MHz	0.25 lb.
LM412HM	12/24 Volt High Memory Universal Coaxial Receiver	None	390	0.50 lb.
LM811LM	Single Button Transmitter (Sec. + 2.0) use 850LM Receiver	12	315,390	0.25 lb.
LM813LM	3 Button Transmitter (Sec. + 2.0) use 850LM Receiver	12	315,390	0.25 lb.
LM850LM	3 channel Universal Receiver (Sec. + 2.0)	None	310,315,390	2 lbs.
LM890MAX	3 Button Mini Transmitter (Sec. + 2.0) use 850LM, 312HM & 412HM Rec.	None	315,390	0.25 lb.
LM891LM	Single Button Transmitter (Sec. + 2.0) use 850LM Receiver	None	315,390	0.25 lb.
LM892LT	2 Button Transmitter (Sec. + 2.0 or Sec. +) use 850LM & 312HM Rec.	None	315,390	0.25 lb.
LM893MAX	3 Button Transmitter (Sec. + 2.0) use 850LM, 312HM & 412HM Rec.	None	315,390	0.25 lb.
LM894LT	4 Button Transmitter (Sec. + 2.0 or Sec +) use 850LM & 312HM Rec.	None	315,390	0.25 lb.
LM971LM	Single Button Transmitter (Sec. +) use 412HM Receiver	None	390	0.25 lb.
LM972LM	Double Button Transmitter (Sec.+) use 412HM Receiver	None	390	0.25 lb.
LM973LM	Three Button Transmitter (Sec. +) use 412HM Receiver	None	390	0.25 lb.
LM974LM	Four Button Transmitter (Sec. +) use 412HM Receiver	None	390	0.25 lb.

Security + 2.0

LM811LM

LM813LM

LM850LM

LM890MAX

LM891LM

LM892LT

LM893MAX

LM894LT

CHAMBERLAIN LiftMaster

STAR1000 Commercial Access Control Receiver

The LiftMaster® STAR1000 Receiver with Security+ 2.0™ technology represents the next generation of LiftMaster radio access controls that delivers 2x the range and greater transmitter capacity. The STAR1000 allows the management of multiple access points, like gate and parking application remote control needs. Its individual and bulk programming process simplifies the coding of large quantities of remote controls.

High Capacity Receiver to Manage Multiple Access Points

Full keypad programming with LCD screen

LMSTAR1000

4" W. X 6" H. X 1-1/2" D.
Wt. 0.75 lb.

* Security+ 2.0™ technology provides 2X the range of standard remote controls.
* Compatible with HomeLink Wireless Control System 1000 remote capacity to support large quantity remote control requirements.
* Single and block addition.
* Supports suspending and unsuspending of remote controls to withhold and reinstate access.
* Designed for outdoor environments.
* Duplicate memory module included that may be removed for programming additional receivers or for safe storage.
* Power: 9-30 VAC and 9-34 VDC.
* Relay output type: One form A relay contact. Common and normally open contacts.
* Compatible with LiftMaster Security+ 2.0™ remote controls and Passport remote controls, and Remote Antenna mounting Kit (model 86LM).
* 9" antenna included.
* 1-year warranty.

Seco-Larm Enforcer 1 Channel Receiver

ENFORCER

315 Mhz
Range 500 ft.
(Actual range may vary)
11-24 VAC/VDC
10A@24VDC relay output.

ENFSK-910RQ

Seco-Larm Enforcer Extended Range Antenna

Up to 1000 ft. range max. Extends the range of Seco-Larm RF receivers. Plugs into the receiver.

ENFSK-91ERSD ENFORCER

Seco-Larm Enforcer 1 Button Transmitter

315Mhz. Operates up to 500 ft. Over 68 billion possible codes.Includes 12VDC alkaline battery with handsome key chain ring.

ENFORCER

ENFSK-919TT1SBU

MULTI-CODE by Linear

The Multi-Code brand is preferred among so many installers of gate operators and systems, garage door operators, and commercial access control systems.

Multi-Code® Brand Access Devices Freq. 300 MHz

Part	Description	Switches	Freq.	Wt.
MINITRNS	Micro Single Button Transmitter	10	300	0.10 lb.
DBMINITRNS	Mini Double Button Transmitter	10	300	0.10 lb.
TRNS	Single Button Transmitter	10	300	0.25 lb.
DBTRNS	Double Button Transmitter	10	300	0.25 lb.
4BTRNS	Four Button Transmitter	10	300	0.25 lb.
REC12/24LR	Long Range 12/24 Volt Receiver	10	300	0.70 lb.
REC24	24 Volt Receiver	10	300	0.50 lb.
REC24HARNESS	Wiring Harness For 24V Receiver	N/A	N/A	0.10 lb.
RECANTLR	Antenna W/Coax For Long Range Receiver 15 ft Long	N/A	N/A	0.70 lb.

LinearACCESS

Our popular Delta 3 line offers 256 codes and a 310 MHz frequency, which is ideal for most sites.

Linear® "Delta 3" Brand Access Devices Freq. 310 MHz

Part	Description	Switch	Freq.	Wt.
LINMINI-T	Mini Single Button Transmitter	8	310	0.10 lb.
LINDT	Single Button Transmitter	8	310	0.25 lb.
LINDT-2A	Double Button Transmitter	8	310	0.25 lb.
LINDT-4A	Four Button Transmitter	8	310	0.25 lb.
LINGRD	Long Range 12/24 Volt Receiver W/Coax Connect & Small Antenna	8	310	0.70 lb.

Access Gate Controls & Accessories

GENIE® Brand Access Devices Freq. 390 MHz

All transmitters are self contained and include a battery. It is supplied with a clip for a sun visor. Approx. 50 ft range depending on battery strength.

GENGR390-12

GENMAT90

GENGT912

GENGPT90-3

Part #	Description	Switches	Freq.	Wt.
GENMAT90	Mini Single Button Transmitter	12	390	0.10 lb.
GENGT912	Single Button 9/12 Switch Transmitter	9/12	390	0.25 lb.
GENGPT90-3	Three Button Transmitter	12	390	0.25 lb.
GENGR390-12	24 Volt Receiver	12	390	0.50 lb.

GENIE Intellicode® Brand Access Devices Freq. 390 MHz

All transmitters are self contained and include a battery. It is supplied with a clip for a sun visor. Approx. 50 ft range depending on battery strength. The Genie Intellicode system changes access codes automatically after each use up to 4.3 billion code combinations available.

GEN36163R

GENGIT-3

GENGIT390-4

Part #	Description	Switches	Freq.	Wt.
GENGIT390-4	Mini Four Button Transmitter	None	390	0.10 lb.
GENGIT-3	Three Button Transmitter	None	390	0.25 lb.
GEN36163R	24 Volt Receiver	None	390	0.35 lb.

Miller Safety Edges For Sliding & Swinging Gates

Industrial ~ Commercial ~ Residential

Sliding Sensing Edge for Square Frame

The ME123 is designed for use on 1-1/2" to 2" thick square gates. Mounting channel not included. (Part # MILME123-C3, 5 Ft Long).
Uses: Gates, Commercial Doors, Grilles.
Configuration: 2 or 4 conductor; Pneumatic; Air-Wave.
Wire Outlet: Universal, End, Left or Right.
Color: Black

MILME123-2U-05

MillerEdge Single Entry Transmitter

MWTA02 Transmitter
Max. Distance: 50 ft
Power: 9 Volt Lithium Battery
Antenna: PCB Loop

MILMWTA02

Swinger Sensing Edge for Square Frame

The MGS20 is designed for use on 2" square gates. Three sided activation. No mounting channel needed. 5 ft Long (Standard Size)
Uses: Gates, Commercial Doors
Configuration: 2 or 4 conductor
Wire Outlet: End, Left or Right
Color: Black

MILMGS20-2U-05

MillerEdge Universal Receiver

MWR02 Receiver
Max. Distance: 50 ft
Power: 24V AC/DC
Antenna: Coax Rigid Wire

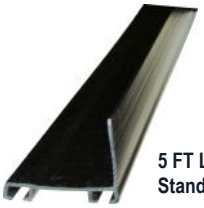
MILMWR02

Swinger Sensing Edge for Round Frame

The MGR20 is designed for use on 2" round gates. Three sided activation. No mounting channel needed. 5 ft Long (Standard Size)
Uses: Chain Link Gates, Doors etc..
Configuration: 2 or 4 conductor
Wire Outlet: End, Left or Right
Color: Black

MILMGR20-2U-05

Channel For Slider Sensing Edge



5 FT Long
Standard Size

MILME123-C3

The "Communicator" Wireless Transmitter and Receiver Kit

The Miller Edge transmitter and receiver kit, is designed to provide a reliable, self checking communication between the 4 wire sensing edge and the gate operator.

MILMWRTA02A

Access Gate Controls & Accessories 17-13

LiftMaster Photo Cell
For 12 / 24 Volt Gate Operator Systems

The Safety Sensor Kit is compatible with LiftMaster Gate Access Systems CSL24V, CSW24V, LA500, LA412, LA400, LMRSL12V and the LMRSW12V. The Safety Sensors are designed to detect an obstacle in the path of the electronic beam and stop the gate operator. Wt. 2 lbs.

Minimum Installation Width 5 ft. Maximum Width 50 ft.

LMCPS-RPEN4GM

"Double Eye" Photo Cell
For 12 Volt Gate Operator Systems

The Safety Sensor Kit is compatible with LiftMaster Gate Access Systems LA412, LA412-S, LA100, the "NEW" LMRSL12V and the LMRSW12V. The Safety Sensors are designed to detect an obstacle in the path of the electronic beam and stop the gate operator. Wt. 2.5 lbs.

LM50-220

OMRON - Single Eye Heavy Duty Photo Cell
40 ft. Long-Range AC/DC Photoelectric Sensor, Retroreflective

Specifications:

* Features: Plug-in Re placeable outputs, Light-ON/Dark-ON switch selectable
* Light source: Infrared LED (950nm)
* Sensing distance: 40 ft
* Output type: DPDT 10 Amp at 240 VAC
* Wt. 3 lbs.

PHOTOCELLHD

EATON Photocell Sensor - Double or Single

Single Photocell With Reflector

Comes with a sensitivity adjustment, 3 LED status indicators. 6 ft - 5 conductor wire, mounting bracket with screws, and a 3" reflector. 30 ft range. Watertight package. No time delay. 24-240VAC, 12-240 VDC. UL325 rated. Wt. 1 lb.

PHOTOCELL

Double Photocell

Comes with a sensitivity adjustment, 3 LED status indicators. 6 ft - 5 conductor wire, mounting bracket with screws. 30 - 100 ft range. Watertight package. 24-240VAC, 12-240 VDC. UL325 rated. Includes 2 infrared emitters & brackets. 2 lbs.

PHOTOCELLDBL

MillerEdge IG-2 "INVISI-GUARD-2" Thru-Beam Photo Eye With Battery Powered Emitter

Invisi-Guard™ thru-beam photoelectric sensor is intended to detect the presence of an obstacle when the infrared light beam is interrupted. The system includes two independently housed units: a battery powered infrared emitter and a receiver that wires directly to your controls. The battery emitter saves time and money by eliminating the need to saw concrete or run wire across the opening. The built-in visual low battery indicator alerts users when it is time to replace batteries. Wt. 2 lbs.

Vertical or Horizontal Mounting

* Max. Range: 30 ft or 50 ft.
* Power Supply (Em):
  30 ft: 2 x 1.5V, 3Ah, AA Lithium
  50 ft: 2 x 3.6V, 2.4Ah, AA Lithium
* Power Supply (Rx): 8-30 V AC/DC, 50/60 Hz
* Battery Life: 1 year - 30 ft. , 9 Months - 50 ft.
* Low Battery Indicator Light
* Enclosure Dimensions: 5" L. x 2-5/8" W. x 1-5/8" D.
* Wall or Post Mounted
* ANSI/UL325 Certification
* **Nema 4 Enclosure**

UL325 Compliant

Receiver — Battery Powered Emitter

PHOTOCELLDBLBAT

Seco-Larm Enforcer
Photoelectric Beam Sensor with brackets

ENFORCER

35 ft. Max.

ENFE-931-S35RRQ

Type	NIR Retro-Reflective	
Sensing Range	0.5' to 35' (0.1 - 11m)	
Supply Voltage	12~240VDC or 24~240VAC	
Current Drain		Standby / Active
	12VDC	20mA / 40mA
	24VDC	10mA / 20mA
Output	SPDT Relay Output	
Switching Capacity	250VAC/1A, 30VDC/2A	
Enclosure	IP66 Waterproof	
Ambient Temp	-4°~131° F (-20°~55° C)	

PhotoCell Hood
To Fit The *EATON* Photo Sensor

3-3/4" Height
3-7/8" Wide
3" Deep -Top
2" Deep -Bottom
4 Mounting Holes - 3/16" Dia.
Gloss Black Finish

PHOTOCELLHOOD

Made to fit the EATON Photocell Sensor Single or Double See Above

Seco-Larm Enforcer Hood / Cover for Reflector
3-15/16" Dia. - Hood Extends 1-7/16"

Fits 1.97" x 2.36" Rec. or 3" Dia. Reflector

* Use with either circular or square reflectors.
* Protects reflector from dirt and reduces interference with IR beam.

ENFE-931ACC-HRQ

Access Gate Controls & Accessories

Triple Reflector 3" Dia.

Quality reflector with sturdy shields

2-3/8" Tall x 6-5/8" Wide - 3" Dia. Reflectors

Triple Reflector Good up to 30 ft.

REFLECTOR-3

3" Dia. White Reflector

3" Diameter Replacement Reflector

REFLECTOR

Offset Goose Neck for Access Control Devices

Surface Mount

Made from 2" x 2" x .120 ga
44" High, 13" Sweep, Wt. 11 lbs.
5" x 5" Base Plate With Cover
Powered Coated Black Finish

4" x 4"
Mounting Plate
For Access Device

GOOSENECK

Offset Goose Neck for Access Control Devices

Sub-Surface Mount
No Base Plate

Made from
2" x 2" x .120 ga.

72" High - 13" Sweep
Wt. 15 lbs.

GOOSENECKBURIAL

Fire Access Station for Knox Lock Key Switch

Designed to accept the Knox 3501 key switch used by Fire Departments throughout the country. The Fire Access station for Knox Lock Key Switch can be post mounted for easy access. Ample room inside for additional access control devices or keys. 14-gauge steel. Faceplate is painted bright red, enclosure is painted black. Lock boxes can be surface or post mount.

5.375" H x 4.5" W x 5.375" D
Wt. 5 lbs.

DK1401-080

Function: This model is designed to be used with a Knox Key switch. Please consult your local Fire Dept. for more details.

Fire Access Station Box with Micro Switch

Access door has a hole for a standard padlock and accepts Fire Department pad lock. Gate opens automatically when lock is removed and door is open. Holds gate open until door is closed and lock is replaced. Blank label inside door provides space for written instructions. 14-gauge steel painted bright red. Built-in micro-switch for gate/door activation. Lock boxes can be surface or post mount.

5.375" H x 4.5" W x 3.675" D
Wt. 5 lbs.

DK1400-080

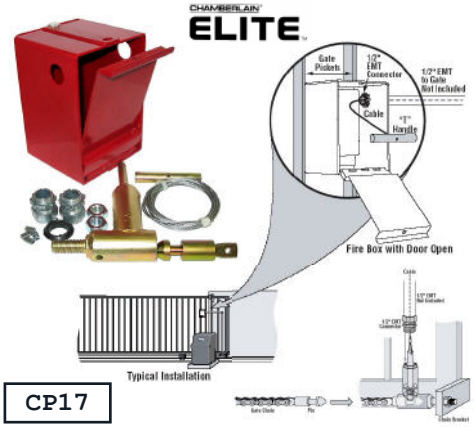
Micro switch mounted inside. Activates when door is opened.

Function: Secured with a padlock. The Micro Switch is activated when the padlock is removed and the front panel is opened.

Fire Release Box

(With Steel Cable Release)

CP-17 consists of a plated box, with doors on the front and back. The doors can be locked with your own padlock, or the Fire Dept's padlock. A steel cable with a T-handle runs from the box to the release mechanism at the rear end of the chain. When you pull the T-handle you release the chain. Wt. 5.5 lbs.



CP17

1402 Postal Lock Box

DKS Lock Boxes provide Postal Carriers access through automated gates or doors for postal personnel. The postal lock box accepts the standard postal key lock. Postal lock boxes do not include the postal key lock. These must be procured from the respective authority. Wt. 5 lbs.

* 14 gauge steel cabinet painted postal blue.
* Built-in switch for gate/door activation.
* Designed to accept standard postal key lock (not supplied).
* Dimensions: 6.5" H. x 5" W. x 2.375" D.

DK1402-080

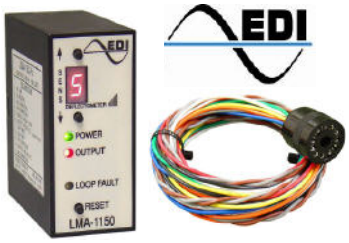
Bommer U.S. Postal Aluminum Key Keeper

Height: 4-3/4"
Width: 6-3/8"
Depth: 1-3/4"
Finish: Aluminum
Wt. 1.25 lbs.

KYKP

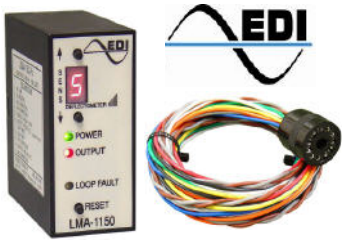
EDI LMA-1150 "DEFLECTOMETER" Series Enclosure / Box Type with Harness

Single channel with programmable single relay output. The DEFLECTOMETER™ display helps optimize the proper sensitivity setting to detect all vehicles including motorcycles. NO MORE GUESS WORK WHEN SETTING SENSITIVITY! Wt. 0.75 lb. The LMA-1150 Series offer two models to handle any input power requirement:
LMA-1150-LV(12Vdc, 24Vdc, & 24Vac) / LMA-1150-HV (120Vac to 240Vac)



EDILMA-1150-HV

120 / 240V AC (High Voltage) Loop Detector with Harness (Fail Safe)



EDILMA-1150-LV

12 / 24V AC/DC (Low Voltage) Loop Detector with Harness (Fail Safe)

EDI LMA-1500 "DEFLECTOMETER" Series Plug-in Type Vehicle Loop Detectors

The EDI Model LMA-1800 operates on 12 VDC, 24 VDC, and 24 VAC. The detector is designed to handle gate, parking, drive-through, and all access control applications where solid-state outputs are required for both the "detect and "fail" outputs. Wt. 0.25 lb.

The EDI Model LMA-1500-LP operates on 12VDC, 24 VDC, and 24 VAC, and is designed for low power requirements. The detector is designed to handle gate, parking, drive-through, and all access control applications where solid-state outputs are required for both the "detect and "fail" outputs. Wt. 0.25 lb.

Plug Compatible with the following Operators:
* Chamberlain/Elite SL3000, CSW200
* Advanced Access Automation CSL2000, CSW2000, RSW1000
* All-O-Matic SL100-DC, SL 150DC, OH 200DC, SW 300DC, SW350DC
* Intelligate Systems IQ500, IQ5000
* Linear (OSCO) SL & SW Series with APeX controller
* SECOM Late model operators with 10-pin Molex connectors
* Viking Access Models L-3, F-1, T-21, H-10, B-12, Q-4

EDILMA-1800

12VDC / 24V AC/DC (Low Voltage) (Fail Safe or Fail Secure Configuration)

EDILMA-1500-LP

12VDC / 24V AC/DC (Low Power Consumption) (Fail Safe or Fail Secure Configuration)

LiftMaster™ Plug-in Vehicle Loop Detector For Reverse (Safety) Center, & Exit Loops

LiftMaster plug-in loop detector includes 8 sensitivity settings, boost, for CSL24V, CSW24V, and LA 500 operators.

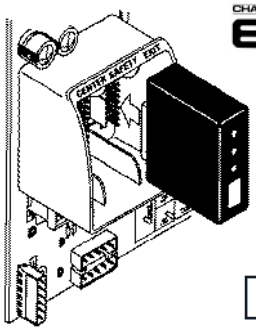
* Convenient plug-in design with finger grips.
* No cross-talk between LOOPDETLM loop detectors.
* 8 sensitivity settings.
* Boost switch for high-profile vehicles.
* 4 frequency options.
* Low power draw.
* Compatible with LiftMaster® gate operators having expansion boards and Security+2.0 radio technology.

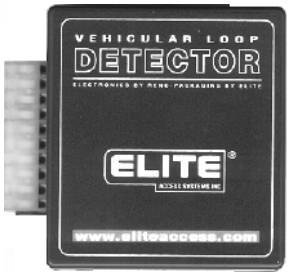
2-1/8" H. x 3/4" W. x 2" D. - Wt. 0.15 lb.

LMLOOPDETLM

ELITE™ Plug-in Vehicle Loop Detector For Reverse (Safety) Center, & Exit Loops

With Elite's proven design and integration technology, these component detectors will make installation and maintenance of loop detection systems simple. They are for use with the Elite commercial gate operators for Exit Loop, Center Loop, and Safety Loop, depending on the machine and application. Wt. 1 lb.





ELD

Diablo Control Vehicle Loop Detector Solar 12/24 Volt, 9V-220V & 117V AC

For Reverse (Safety) & Exit Loops with Harness

The DSP-10 vehicle detector can be used on entrance loops, safety loops, or free exit loops. Dual relay outputs, extension, delay, pulse on exit or entrance and the flexibility to be either "fail safe" / "fail secure".

LOOPDET

10-30 AC/DC - Wt. 2 lbs.

LOOPDET117V

117 Volts AC - Wt. 2 lbs.

A new low power "Fail-safe" vehicle detector that is perfect for solar powered safety loop installations. It is the low power version of our DSP-7 detector. It beats all competition for low current consumption. Less than 1mA without a vehicle and approximately 23mA with a car on the loop. Like the DSP-7, it operates on any voltage from 10 to 30 volts AC or DC.

LOOPDETSOLAR

10-30 VAC/VDC
Wt. 2 lbs.

DoorKing Plug-In Vehicle Loop Detector Single or Dual Channel

For Reverse (Safety) & Exit Loops

All DoorKing gate operators are designed with "ports" for our plug-in loop detectors **(DoorKing gate operators only)**. This simplifies installation and wiring. Both single channel and two channel detectors are available. Loops and loop detectors should be used on all gate operator installations to prevent the gate from closing on vehicular traffic. 2 year limited warranty

Single Channel Plug-in Loop Detector

DK9410-010

DKS DOORKING

Two Channel Plug-in Loop Detector

DK9409-010

Viking Loop Rack & Plug-In 24V Vehicle Loop Detectors

For Reverse (Safety) & Exit Loops

This Loop Rack and Detector system are exclusively used with the Viking Access System Operators.

Loop Rack For Plug-in Loop Detectors

VIKLR

VIKING ACCESS SYSTEMS™

Plug-in Loop Detector
Wt. 2 lbs.

VIKDSP-40S

Access Gate Controls & Accessories

Direct Burial Preformed Loop

To be installed in a concrete pour, gravel road, under asphalt, and pavers

BD Loops
The Loop Experts!

Install the highest quality loop, save time and reduce service calls.

* 14 AWG loop wire designed for superior performance.
* Tested 3 ways with meg-ohm meter, inductance tester and live detector.
* Installation kit includes: cable ties, ground stakes, and loop lead-in labels.
* Easy to follow installation guide.
* Loop wire meets UL standard 493 for direct burial.
* MADE IN THE U.S.A.
* Pre-phased at factory for an easy hook-up.

Special Order Sizes Available

Driveway Width	Loop Size	Part #	Lead-in Wire	Wt.
8 to 11 ft	4' x 8' 24 ft Loop	PFL24	14 ga. x 60 ft.	4.5 lbs.
11.5 to 15 ft	6' x 10' 32 ft Loop	PFL32	14 ga. X 60 ft.	5.1 lbs.
15.5 to 18 ft	6' x 12' 36 ft Loop	PFL36	14 ga. x 60 ft.	5.5 lbs.
20 ft	6' x 16' 44 ft Loop	PFL44	14 ga x 60 ft.	?
24 ft	6' x 20' 52 ft Loop	PFL52	14 ga x 60 ft.	?

3/16" Preformed Saw Cut Loops

BD Loops
The Loop Experts!

The saw-cut loop has a built in backer-rod securely fitting a 3/16" saw-cut groove eliminating the need to apply backer-rod to hold the loop to the bottom of the saw-cut groove and requires 30-40% less loop sealant to seal the groove.

* For installation in asphalt or concrete in a 3/16 saw-cut groove.
* 16 AWG loop wire design for superior performance.
* Tested 3 ways at the factory to insure performance.
* Easy to follow installation instructions.
* Built in backer rod and three levels of insulation to protect against failure.
* Pre-phased and color coded at factory for easy installation.
* No need to make 2nd saw-cut for lead-in. Lead-in and loop jacket are the same size.
* MADE IN THE U.S.A.

Special Order Sizes Available

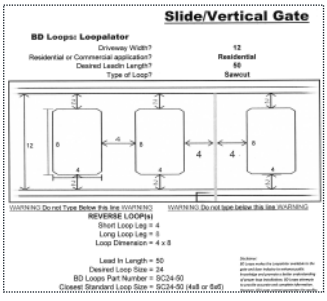
Driveway Width	Loop Size	Part #	Lead-in Wire	Wt.
8 to 11 ft	4' x 8' 24 ft Loop	SCL24	14 ga. x 50 ft.	3.15 lbs.
11.5 to 15 ft	6' x 10' 32 ft Loop	SCL32	14 ga. X 50 ft.	3.6 lbs.
15.5 to 18 ft	6' x 12' 36 ft Loop	SCL36	14 ga. x 50 ft.	3.3 lbs.
20 ft	6' x 16' 44 ft Loop	SCL44	14 ga x 50 ft.	?
24 ft	6' x 20' 52 ft Loop	SCL52	14 ga x 50 ft.	?

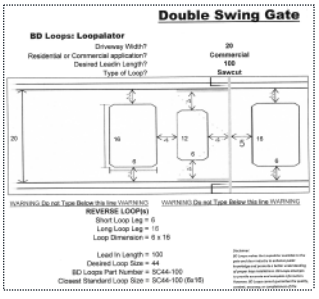
Loopalator

The Free Loop Layout Calculator.

The BD Loops **Loopalator** allows you to easily calculate the size of the loop(s) you need. Visit our website **jansensupply.com** for your free copy (*You will need Windows Excel with "marcos" enabled to work the calculator.)*

BD Loops
The Loop Experts!





Saw Cut Installation Large Kit

BD Loops
The Loop Experts!

TB-KIT

* 4 corner blocks with T-pins
* Pizza roller with ¾ inch PVC coupler for handle
* Caulk line with 1/8 inch T bar
* 2 each 1/8 inch masonry bit
* 2 each wax marker
* 135 degree wedge tool
* Can of clear spray
* Custom tool bag
* Groove Cleaning Air Wand

Loop Sealant

Asphalt Black
SEALANTBLACK

Concrete Grey
SEALANTGREY

No mixing or heating required. Easy to use. No tooling. Self-leveling. Fast drying. Dry to touch in 5-15 min. 29 Fl. Oz. Colors: Black or Grey. Wt. 2.3 lbs.
EXTRA LARGE CAULKING GUN REQUIRED Tube: 12 1/2" L. X 8-1/4" Dia.

Insulated Loop Wire 18 AWG ~ 600V ~ 125°

Stranded Copper Loop Wire
Great For Saw Cut Applications

LOOPWIRE

1000 Ft. Spool
Wt. 5.2 lbs.

Free Exit Sensing Probe
Single Piece Design, AC / DC Voltage

The CP-3 provides a trigger and a relay closure for direct hook-up to a gate operator. Bury the CP-3 in the dirt beside the driveway (it covers a 12 ft. wide driveway from the side), and hook its wires directly to your gate operator. If buried in the center of the driveway it covers a 24 ft. area.

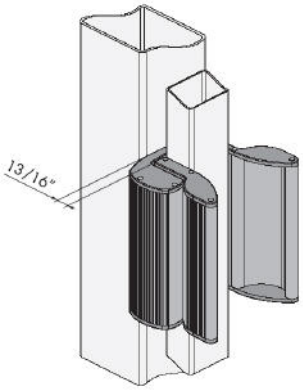
cartell free exit systems

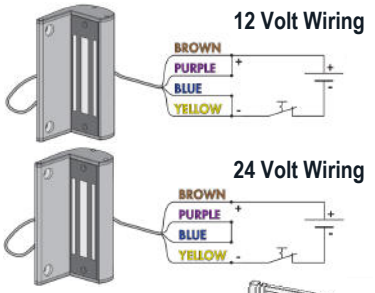
EXITDET

Power Requirements	6-31 VAC or 10-40 VDC
Stand-by Current	150 Microamps
Detect Current	25-30 mA
Relay Contact	5 Wire: SPDT, floating, NO or NC Form C
Sensitivity	Automatic
Cable Lead Length	100 ft.

Ideal for Solar or Battery Backup Gate Operators by minimizing current draw. Lowest stand-by current available in the market. (150 Microamps)

Outdoor Walk Gate Magnetic Lock System
400 lbs. Holding Force. 12 V or 24 V DC Power





LOCINOX®

Part #	Holding Force	Voltage 12 or 24	Current	Power	Wt.
LOCMAG400SL	400 lbs	12 VDC 24 VDC	0,4 A (12V) 0,2 A (24V)	4,8 W	10 lbs.

Outdoor Gate Magnetic Lock System
12 or 24 Volt DC Power

* **1200 lbs. Holding Force** magnetic lock.
* Built-in electrical enclosure with predrilled and tapped conduit holes.
* Steel (can be welded) predrilled and tapped lock and armature mounting brackets.
* 12 or 24 Volt DC operation.
* Top, bottom or face mounting.
* Quick release "pop" button on Armature.
* Wt. 15 lbs.

DK1216-080

Harness to fit DK1216-080 to the CSW200UL & SL3000UL gate operators.

Q400MAU

Harness to fit DK1216-080 to the Miracle Operator

Q240MAU

12 Volt Transformer
Wt. 1.15 lbs.

DK1812-020

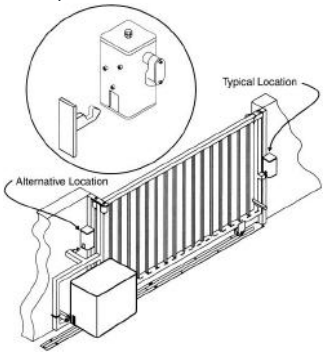
24 Volt Transformer
Wt. 1.15 lbs.

DK1812-139

Solenoid Gate Lock

SGL110

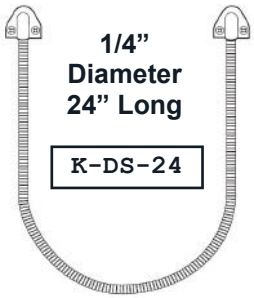
The Solenoid Gate Lock is 110-125 Volts. Has a Heavy all steel construction. 115 volt operation, solenoid activated release. Fail secure operation keeps gate locked if power is lost or removed. Can be released in case of an emergency. Can be welded onto gate and post.



Features:
- Heavy all steel construction.
- 115 volt operation.
- Solenoid activated release.
- Fail secure operation.
- Keeps gate locked if power is lost.
- Can be released in case of an emergency.
- Can be welded onto gate and post.

Armored Door Loop 24" All Stainless Steel Design

Use this door loop when you need to transfer low-voltage electrical current from the door frame to the door. Wt. 1 lb.



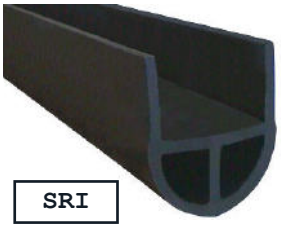
K-DS-24

Other Lengths Available

5 Ft. Long Rubber Bumper
Made to Cushion Closing Gates

Designed to provide a flexible cushion to the leading or trailing edge of a gate with 2" uprights. Easily attaches to the gate by inserting screws through the mounting flange into the gate upright. Extends life of the operator and gate. Keeps sharp gate edge from scratching vehicles if they should come in contact with the gate edge. This is not a safety sensing edge. Five Ft. Long.

Can easily be cut to desired length.



SRI

Access Gate Controls & Accessories

Seven Day Timer

Program up to 60 Flexible Events

Features:

* Holiday functio (up to 99 days).
* Adjustable output time.
* Programmable security code.
* 12 or 24-Hour clock format.
* 16 Schedules including daily, weekly, weekends, etc..
* Memory saved if power fails.
* Egress input terminal.

Specification:

Operating Voltage	12~24 VAC/VDC
Current draw:	
Standby	15mA@12VDC
Active	70mA@12VDC
Relay rating	10A@120VAC/28VDC
Backup battery	1 x CR-2016 (included)
Weight	4.6-oz
Dimensions:	4-3/16" W. x 3-1/16" H. x 1-1/4" D.

ENFSA-027WQ

ENFORCER

Illuminated Push-to-Exit Plates

Stainless-steel, single-gang faceplate.

* 2" Square illuminated green push button.
* 'NO/NC contacts rated 10A@125VAC.
* Includes switchable English and Spanish messages.

Included:

1. "PUSH TO EXIT" and "PRESIONE PARA SALIR" faceplates.
2. Five color-coded, 12-inch, AWG 18 wire leads with easy-to-attach spade lugs for fast installation.
3. Single-gang plate.
4. Replacement bulb (12V, 1.2W, 15,000-hour life).

ENFORCER

2.75" W. X 4.5" H.

ENFSD-7202GC-PEQ

Vandal-Resistant Illuminated Push-to-Exit Plates

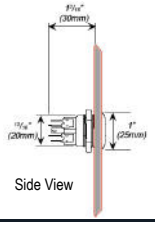
Single Gang, Red / Green LED

* Stainless-steel face-plate with enhanced vandal resistant design.
* For standard single-gang box.
* "EXIT" and "SALIDA" silk-screened on plate.
* Illuminated vandal-resistant 1/2" (12mm) push-button switch.
* Dual-color 12VDC LEDs field-switchable via polarity of input power.
* Equipped with NO/NC (DPST) contact rated 5A@250VDC.
* Weatherproof (IP65) for indoor/outdoor use.

ENFORCER

2.75" W. X 4.5" H.

ENFSD-7275SGEXQ



Side View

Interior 3 Button Station PBS-3

OPEN / CLOSE / STOP Allows Complete Control of Gate

This 3 Button Station may require additional harnesses to work properly with various gate operators. Wt. 0.75 lb.

Indoor Surface Mount

PBS-3

2-3/8" W. X 5-3/8" H. X 1-3/4" D.

Harness for the Miracle1 Operator

Q145

Mini Board needed to hook up to the Elite Commercial Operators.

OMNI-EXB

Exterior 3 Button Station

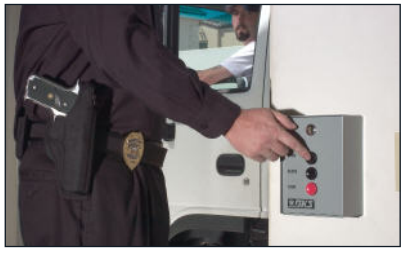
OPEN / CLOSE / STOP
Allows Complete Manual Control of the Gate

DK1200-006

7.75" H x 5.875" W x 3" D

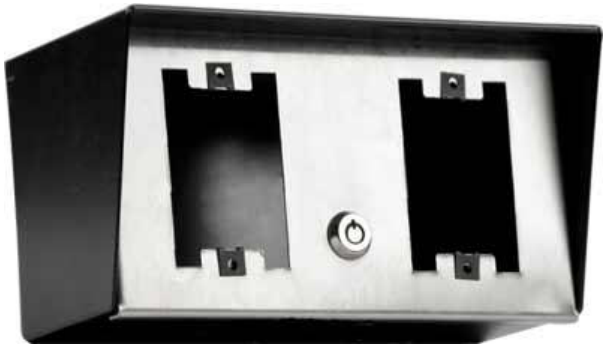
1200-006 3-button Exterior

- ideal for exterior applications, interior too
- can be surface or post mounted
- OPEN - CLOSE - STOP control
- *Setup from MFG to work with DKS gate operators but can work with other operators with slight wiring modification*



iCan Access Control Housing Accepts Two Single Gang Devices

The new iCAN from Keedex allows you to install up to, two single gang devices. Use it to install an intercom & key-pad, prox reader & key switch or a keypad & key switch for Fire, Police or Utility access.



6" H. X 11-1/4" W. X 4.625" D.

K-BXICAN

KEEDEX

Auxiliary Transformer Box

The 1200 transformer box is a great way to provide a power source for accessory transformers used with access control systems. • Lockable transformer box • Holds up to four 20 VA transformers • Indoor or outdoor use • ETL Listed

6" H. X 11-1/4" W. X 4.625" D.

DK1200-080

DKS DOORKING

Transformers For 18V or 24V Gate Operator Units

18 Volt Plug-in Transformer
OUTPUT: 18VAC 40VA
Wt. 1.75 lbs.

POW1

24 Volt Plug-in Transformer
OUTPUT: 34V ----1.17A
Wt. 1.75 lbs.

POW3

LiftMaster Replacement Transformer For LA400 Swing Operator

LMK74-30763

CHAMBERLAIN LiftMaster

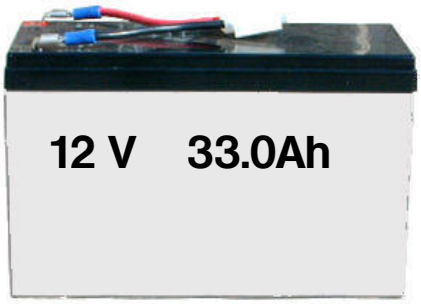
LiftMaster Transformer to Convert a LA412 Swing Operator to a LA400 Swinger

LMLA12VXFMR

Access Gate Controls & Accessories

33 Ah - 12 Volt Single Battery

To be used with all LiftMaster Elite Series Operators LMCSL24V, LMCSW24V, & LMLA500



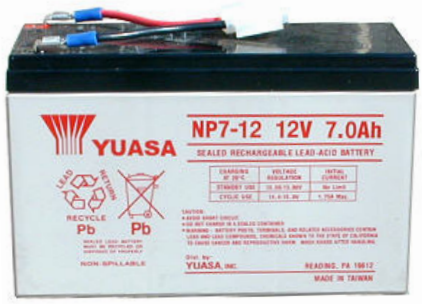
LMA12330SGLPK

Please Specify the Model of Operator When Ordering

Volt: 12.0
AH: 33.0
Length: 5.94”
Width: 2.56”
Height: 3.84”
Weight: 5.5 lbs.

7 Ah - 12 Volt Single Battery

To be used with all Viking Operators & LiftMaster Series Operators



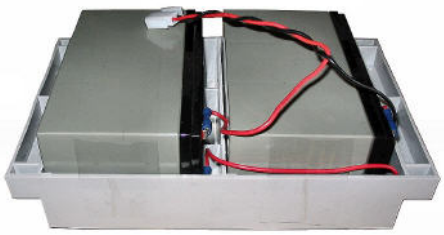
VIKBAT

Please Specify the Model of Operator When Ordering

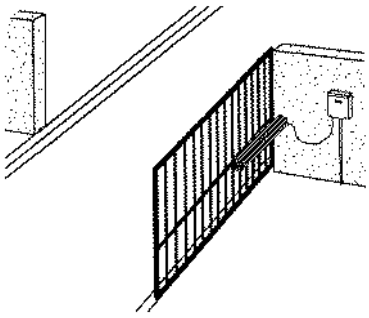
MFG: Yuasa
Volt: 12.0
AH: 7.0
Length: 5.94”
Width: 2.56”
Height: 3.84”
Weight: 5.5 lbs.

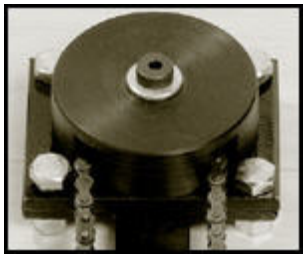
ELITE™ Replacement Battery Packs For The Miracle Series Swing Operators

Battery backup for the Miracle Series provides a fully functional operation for 100-200 cycles in case of power failure. Wt. 12 lbs.



BATMIR





90° & 180° Safety Guard Chain Idler

180° Idler Shown

90°

SAFETYIDLER90

180°

SAFETYIDLER180

* Design to prevent serious injury.
* Easy installation.
* Quiet smooth action.
* #41 or #40 UHMW Chain Idler.
* Bronze oilite bushing
* Black finish UHMW safety guard cover
* 3/8" thick back mounting plate
* 3/8" mounting holes
* Wt. 2.6 lbs. each.

Chain - 10 ft. Packs

(Includes 1 Master Link)

CHAIN40	Plain Steel #40	5 lbs.
CHAIN40NP	Nickel Plated #40	5 lbs.
CHAIN41	Plain Steel #41	3 lbs.
CHAIN41NP	Nickel Plated #41	3 lbs.

Master Links For Chain

ML40	Plain Steel #40	0.10 lb.
ML40NP	Nickel Plated #40	0.10 lb.
ML41	Plain Steel #41	0.10 lb.
ML41NP	Nickel Plated #41	0.10 lb.